

## Message Text

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ORIGIN OES-04

INFO OCT-01 EUR-12 ISO-00 NSF-01 L-02 NAS-01 CIAE-00

INR-07 NSAE-00 SSO-00 INRE-00 /028 R

DRAFTED BY OES/SCI/SEP:WAROOT:MT  
APPROVED BY OES/SCI/SEP;OHGANLEY  
EUR/SOV:RPARDON

----- 017665

O 042206Z MAR 75  
FM SECSTATE WASHDC  
TO AMEMBASSY MOSCOW IMMEDIATE

LIMITED OFFICIAL USE STATE 048335

E.O. 11652: N/A

TAGS: TPHY, UR

SUBJECT: S&T AGREEMENT: CHEMICAL CATALYSIS - RESEARCH  
FELLOWS

REF: MOSCOW 2901

1. IN BRIEFING BRUNS HERE IT WAS APPARENT HE DID NOT HAVE  
VERY SPECIFIC PROGRAM BUT THIS DID NOT TROUBLE HIM  
BECAUSE HE THOUGHT HE COULD BENEFIT FROM ANY EXPERIMENTAL  
PROJECT. AT OUR REQUEST HE GOT NAMES OF OTHER INSTITUTES  
AND INDIVIDUALS TO VISIT BEFORE HE DEPARTED.

2. DEPARTMENT CONTACTED LUSS, WHO MADE ARRANGEMENTS FOR  
BRUNS TO WORK IN NOVOSIBIRSK WITH SLINKO. LUSS SAYS PRO-  
GRAM WAS NOT MADE MORE SPECIFIC THAN TO IDENTIFY CATALYTIC  
REACTOR MODELING PROJECT BECAUSE IT WAS NOT KNOWN IN  
ADVANCE WHAT EXPERIMENTS WOULD BE GOING ON DURING BRUNS'  
VISIT. LUSS ASSURES US THERE IS A WIDE RANGE OF PROJECTS  
HE COULD WORK ON WHICH WOULD BE BENEFICIAL. LUSS PREFERS  
BRUNS WORK ON AN EXPERIMENTAL PROJECT.

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3. IN FUTURE WE WILL ATTEMPT TO GET MORE SPECIFICS INTO  
DATA SHEETS. KISSINGER

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## Message Attributes

**Automatic Decaptioning:** X  
**Capture Date:** 01 JAN 1994  
**Channel Indicators:** n/a  
**Current Classification:** UNCLASSIFIED  
**Concepts:** SCIENTIFIC COOPERATION, RESEARCH, TECHNOLOGICAL EXCHANGES, SCIENTIFIC GRANTS  
**Control Number:** n/a  
**Copy:** SINGLE  
**Draft Date:** 04 MAR 1975  
**Decaption Date:** 01 JAN 1960  
**Decaption Note:**  
**Disposition Action:** RELEASED  
**Disposition Approved on Date:**  
**Disposition Authority:** greeneet  
**Disposition Case Number:** n/a  
**Disposition Comment:** 25 YEAR REVIEW  
**Disposition Date:** 28 MAY 2004  
**Disposition Event:**  
**Disposition History:** n/a  
**Disposition Reason:**  
**Disposition Remarks:**  
**Document Number:** 1975STATE048335  
**Document Source:** CORE  
**Document Unique ID:** 00  
**Drafter:** WAROOT:MT  
**Enclosure:** n/a  
**Executive Order:** N/A  
**Errors:** N/A  
**Film Number:** D750076-0101  
**From:** STATE  
**Handling Restrictions:** n/a  
**Image Path:**  
**ISecure:** 1  
**Legacy Key:** link1975/newtext/t19750383/aaaacwxu.tel  
**Line Count:** 63  
**Locator:** TEXT ON-LINE, ON MICROFILM  
**Office:** ORIGIN OES  
**Original Classification:** LIMITED OFFICIAL USE  
**Original Handling Restrictions:** n/a  
**Original Previous Classification:** n/a  
**Original Previous Handling Restrictions:** n/a  
**Page Count:** 2  
**Previous Channel Indicators:** n/a  
**Previous Classification:** LIMITED OFFICIAL USE  
**Previous Handling Restrictions:** n/a  
**Reference:** 75 MOSCOW 2901  
**Review Action:** RELEASED, APPROVED  
**Review Authority:** greeneet  
**Review Comment:** n/a  
**Review Content Flags:**  
**Review Date:** 12 JUN 2003  
**Review Event:**  
**Review Exemptions:** n/a  
**Review History:** RELEASED <12 JUN 2003 by izenbei0>; APPROVED <21 OCT 2003 by greeneet>  
**Review Markings:**

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EO Systematic Review  
05 JUL 2006

**Review Media Identifier:**  
**Review Referrals:** n/a  
**Review Release Date:** n/a  
**Review Release Event:** n/a  
**Review Transfer Date:**  
**Review Withdrawn Fields:** n/a  
**Secure:** OPEN  
**Status:** NATIVE  
**Subject:** S&T AGREEMENT: CHEMICAL CATALYSIS - RESEARCH FELLOWS  
**TAGS:** TPHY, UR, (BURNS, DUANE)  
**To:** MOSCOW  
**Type:** TE  
**Markings:** Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 05 JUL 2006